04/03 UST012

KDHE Reference No.: Owner ID: \_\_\_\_\_\_Facility ID:\_\_\_\_\_

## UST Upgrade/Modification Application (Petroleum Products and Hazardous Substances)

Submit to:		epartment of Health				KDHE USE ON	LY
	Storage 7	f Environmental Rem Fank Section Jackson, Suite 410 S 66612-1367	Phone #: 785-29			as - Division of Ex APPROVED acted to conform v	
Proposed	Clearly or Typ I Upgrade/N Information	Modification Date:	· · · · · · · · · · · · · · · · · · ·		By:		
A.	Facility Na	ame:					
В.	. Facility A	ddress:					
II. Tank C	Owner Info		eet)		(city)	(state)	(zip)
Α.	. Owner Na	ame:					
		Idress:					
		(str	eet)		(city)	(state)	` ',
C.		Person:				_)	
III. Contra	Email actor Infor				_ Fax: (	)	
A.	Contracto	r Name: r Address:			CO#	Expires:	
		(sti	eet)		(city)	(state)	(zip)
C.	. Contact F	Person:			_Phone: (	)	
	Email				_ Fax: (	)	
B. If y C. If t D. Is	yes, to who failures hav the facility	bers to be upgraded line failures lead to thi m was leak reported? re occurred, please bri in the State Trust Fund	efly describe the in d for environmental	cident:\	YesNo		
V. <u>Currer</u>		e Information -befor	e upgrade ( Pleas	se enter manufactur	rer and model #	where appropriat	e.)
Tank capa							
Tank Cons							
Tank Prote	ection						
Line Const	truction						
Product st	ored						
Tank Relea	T/IM/VM						
Dispenser press./ saf	e/conven.						
ALM/SIR/T	T/IM/VM						
Press. line FR/SO/AL/	ALM						
Containme Pump/Disp							

1/5115 5 1 "		ore upgrade (Cor	itinued)		
KDHE Tank #	U	U	U	U	U
Flex Connectors/ CP Boots/Sac. an./Imp c					
Tank Corros. Prot.					
Imp. curr./ Sac. an. Line Corros. Prot.					
Imp. curr/ Sac. an.					
Overfill Prevention SO/AL/BFV					
Spill Prevention					
VI. Tank upgrades	/modifications to be	e performed:		l	L
A Adding	/Changing Tank Re	elease Detection	(type, manu	facturer, and model num	her)
B Adding	/Changing Corrosi	on Protection (Sub	mit engineered draw	ng and report as pe	r Kansas Checklist)
			ystems. A tightness		
prio	r to upgrade. Tighth	ess test may be war	ved if proof of adequing the confirm the sc	ate inventory contro	I records <b>or</b> monthly
			KDHE. (Integrity Ass		
	em is Impressed Cu		RDITE. (Integrity 733	cooment mast be o	Tille if existing
			yrs old and older.	Attach Certification	of Tank Integrity
			mp. Curr. systems la		
			8 must conduct mon		
		•	nanufacturer and brai	,	
C Adding	Overfill Prevention	n. Manufacturer and	d model number _ Overfill Alarm		·
1	Automatic Shuto	off Device 2.	_ Overfill Alarm 3	B Ball Float V	alve
			odel number:		
`					
VIII. Line upgrade/	modification to be	performed: KDHE	Fank/Line Nos:	·	_,
			(none required for Sa t requirements of 40		
4 All lineau	(Chook one)	Manufacturar and	model number	•	
a.	Clostropic Line N	iviarialactaror, aria i	nodor nambor		
. –	Electronic Line iv	lonitor b.	Interstitial Monitor	<li>c. Vapor Mor</li>	itor
a	Tightness test/In	/lonitor         b v. Control    e\$	Interstitial Monitor Statistical Inventory F	cVapor Mor Reconciliation	itor
I.	Other (describe).		Interstitial Monitor Statistical Inventory F	cVapor Mor Reconciliation	itor
2. Pressuri	zed lines only: Man	ufacturer, and mode	el number		
2. <b>Pressuri</b> z aFlow	zed lines only: Man Restrictor b.	ufacturer, and mode Shutoff Device c.	el number Electronic line r	nonitor dCo	itor ntinuous alarm
2. <b>Pressuri</b> z aFlow	zed lines only: Man Restrictor b.	ufacturer, and mode Shutoff Device c.	el number	nonitor dCo	
2. Pressuriz aFlow BAdding CAdding	zed lines only: Man Restrictor b. Flex Connectors (li	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection	el number Electronic line r er and/or at t aspike anode	monitor dControl the tank  booted.	ntinuous alarm
2. Pressuriz aFlow BAdding CAdding	zed lines only: Man Restrictor b. Flex Connectors (li	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection	el number Electronic line r er and/or at t	monitor dControl the tank  booted.	ntinuous alarm
2. Pressuriz aFlow BAdding CAdding DAdding	red lines only: Man Restrictor b. Flex Connectors (In Flex Connector Co Line Corrosion Pro Describe method	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site	el number Electronic line r er and/or at t aspike anode	monitor dControl the tank  booted.	ntinuous alarm
2. Pressuria aFlow BAdding CAdding DAdding 1. D EAdding	red lines only: Man Restrictor b. Flex Connectors (li Flex Connector Co Line Corrosion Pro Describe method Or Replacing lines:	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site	el numberElectronic line r er and/or at t aspike anode e-specific design deta	nonitor dConthe tank  be b booted.  sils from a corrosion	expert.)
2. Pressuria aFlow BAdding CAdding DAdding 1. D EAdding	red lines only: Man Restrictor b. Flex Connectors (li Flex Connector Co Line Corrosion Pro Describe method Or Replacing lines:	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site	el numberElectronic line r er and/or at t aspike anode e-specific design deta	nonitor dConthe tank  be b booted.  sils from a corrosion	expert.)
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2	red lines only: Man Restrictor b. Flex Connector Co Line Corrosion Pro Pescribe method Or Replacing lines: Adding lines: Ne	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site w Line construction New Line construction	el number Electronic line r er and/or at t aspike anode	nonitor dConthe tank  be b booted.  sils from a corrosion	expert.)
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin	red lines only: Man Restrictor b. Flex Connector Co Line Corrosion Pro Rescribe method or Replacing lines: Adding lines: Ne Replacing lines: ng dispenser/line(s)	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site w Line construction New Line construction to (check one):	el numberElectronic line rer and/or at to aspike anodes-specific design deta	nonitor dContent in the tank  be b booted in the boote	expert.)  Length Length
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin	red lines only: Man Restrictor b. Flex Connectors (li Flex Connector Co Line Corrosion Pro Rescribe method Or Replacing lines: Adding lines: Ne Replacing lines: ng dispenser/line(s) Pressurized (su	ufacturer, and mode Shutoff Device c. ndicate if at dispens rrosion Protection tection (provide site w Line construction New Line construction to (check one): bmersible pump)	el numberElectronic line r er and/or at t aspike anode e-specific design deta	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  tine dia  ction (check valve	expert.)  Length Length
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin 1 3 IX. Testing: A tig	red lines only: Man Restrictor b. Flex Connectors (line Corrosion Protescribe method or Replacing lines: Adding lines: Nethod li	ufacturer, and mode Shutoff Device c. ndicate if at dispense rrosion Protection tection (provide site w Line construction New Line construction to (check one): bmersible pump) uction (check valve performed withing should be performed by the performance of the p	el numberElectronic line r er and/or at t aspike anode e-specific design deta  on  2Safe Su at tank or foot valve n thirty (30) days of	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue	expert.)  Length Length below dispenser)
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin 1 3 IX. Testing: A tig A. UST System	red lines only: Man Restrictor b. Flex Connectors (line Corrosion Propescribe method or Replacing lines: Adding lines: Ne Replacing lines: ng dispenser/line(s) Pressurized (su Conventional Sontness test must be Tightness: Require	ufacturer, and mode Shutoff Device c. ndicate if at dispense rrosion Protection tection (provide site w Line construction New Line construction to (check one): bmersible pump) uction (check valve performed withing diff the integrity of the shutoff of the construction of the construction of the construction to the construction (check valve performed withing diff the integrity of the construction of the c	el numberElectronic line rerand/or at taspike anode e-specific design deta e-	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue been compromise	expert.)  Length Length below dispenser)  st system. d by the upgrade.
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin 1 3 IX. Testing: A tig A. UST System Only the por	red lines only: Many Restrictor b Flex Connectors (line Corrosion Propescribe method lines: Nether Replacing lines: Net	ufacturer, and mode Shutoff Device c. ndicate if at dispense rrosion Protection tection (provide site w Line construction New Line construction to (check one): bmersible pump) uction (check valve performed withing of the integrity of pograded must be testing the shutoff of the construction of the construction to the construc	el numberElectronic line rerand/or at taspike anode e-specific design deta e-	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue been compromise	expert.)  Length Length below dispenser)
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangin 1 3 IX. Testing: A tig A. UST System Only the pormay be subs	red lines only: Many Restrictor b Flex Connectors (line Corrosion Probescribe method or Replacing lines:Adding lines: NetReplacing lines: ng dispenser/line(s)Conventional Signtness test must be a Tightness: Requiretion of the system upstituted for a volume of the system upsti	w Line construction New Line construction (check one): bmersible pump) uction (check valve performed withing of the integrity of the construction) to (the construction) we performed withing of the integrity of the construction	el numberElectronic line rerand/or at to aspike anodo e-specific design deta e-specific design desi	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue been compromise an automated monthe	expert.)  Length Length below dispenser)  el system. d by the upgrade. hly monitoring device
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangir 1 3 IX. Testing: A tig A. UST System Only the pormay be subs B. Cathodic Pr	red lines only: Many Restrictor b Flex Connectors (line Corrosion Problems: New Adding lines: N	w Line construction New Line construction Ne	El numberElectronic line r er and/or at t aspike anode e-specific design deta  on  2Safe Su at tank or foot valve at tank or foot valve that system may have sted. A printout from	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue been compromise an automated month	expert.)  Length Length below dispenser)  I system. d by the upgrade. thly monitoring device
2. Pressuriz aFlow BAdding CAdding DAdding 1. D EAdding 1 2 FChangir 1 3 IX. Testing: A tig A. UST System Only the pormay be subse B. Cathodic Pr X. Applicant's Cert	red lines only: Many Restrictor b Flex Connectors (line Corrosion Problems: New Replacing lines: New Replac	w Line construction New Line construction Ne	El numberElectronic line r er and/or at t aspike anode e-specific design deta  on  2Safe Su at tank or foot valve at tank or foot valve that system may have sted. A printout from	nonitor dConthe tank  be b booted.  ails from a corrosion  Line dia  Line dia  ction (check valve)  upgrading any fue been compromise an automated month  thin six months of inest of my knowledge	expert.)  Length Length below dispenser)  stallation. and that all
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